Exhibit 16

The Promise of

Home About Archive Press Contact

Search

The Future, and Nanotechnology

Nanotechnology will completely restructure industries and economies, recognized as technology disruptive to every field. Entire business segments will disappear while new, exciting segments will be created.

Hear the latest on this explosive field from the experts who know, each Sunday on The Promise of Tomorrow Radio Show.

Express your opinions about Emerging and Nano Technologies on our Voice of Reason segment, phone (214)329-4949 and record your message. Each week comments will be selected for airing on a future program. Please identify who you are and where you are from.

The Promise of Tomorrow Radio Show Sundays 7pm to 8pm,

ScienceNews Network 1360AM Dallas/Ft. Worth, TX

Moderator: Veteran talk-radio host, **Colonel Mason**

You can reach Colonel Mason at (214)329-4949, or colonel@prfirm1.com

Each week comments left @ (214)329-4949 will be selected for airing on future programs.

Previous shows available for download on this site via the **show archive**

The Promise of Tomorrow DVD

Inspiring award winning DVD documentary on the lives of two great Nobel Laureates, the late Jack Kilby and Richard Smalley. Not available in stores or anywhere else ...Learn More

Conference/Trade Expo

Highlights advances in nanoscience, explains how nanotechnology is being used today and how it will impact a broad range of industries tomorrow.

...Learn More





Privacy by SafeSubscribeSM
For Email Marketing you can trust

Take the Studio Tour

Take The Oxford Quiz

March 5, 2010:

Energy Independent Buildings Major Focus at IEEE 'Green' Technologies Conference for 2010 ...advances in renewable energy and power

conservation in buildings attracting intense...



Colonel accepts IEEE-USA literary award Mar. 5, 2011



















Sample of Organizations Interviewed:

Global Educational Outreach for Science

Engineering and Technology

Accelrys

Genomatica

Nanolnk nanotxUSA

tinytechjobs

Zyvex Labs

Applied Nanotech

Tekna Plasma Systems

Hockmeyer

Core Technology Group

<u>NanoFocus</u>

Lambda Solutionss

Matheson Tri-Gas

MSSTC Program, IC2, Univ. of Texas, Austin

Dallas Logistics Hub

Kinloch USA

Nanotech Inst., Univ. Of Texas, Dallas

University of Texas S.W. Medical Center

MEMtronics

Zapmaterials

talkradioadvocate.com

Net-Centric Design Professionals (NDP), LLC

eSpace: The Center for Space Entrepreneurship NANO-SAFETY.info

International Conference on Nanotechnology

The Vega Science Trust Videos

Global Educational Outreach for Science Engineering and Technology (GEOSET) at

Florida State University

The Center for Space Entrepreneurship Blog The Texas Renewable Energy Industries

<u>Association</u>

World Climate Report

CATO Institute

AZoNano.com

Lab-on-a-Chip.com

nanotechnology.net

TechBites.com

LOTI.org

Constructal Theory Web Portal

ScienceNews Network

Originating in Dallas/Fort Worth. 86% of radio listeners are over the age of 35 and 22% of listeners are business owners

The Promise of Tomorrow Radio Show Moderator: Veteran talk-radio host, **Colonel Mason**

Each week comments left @ (214)329-4949 will be selected for airing on future programs.

Previous shows available for download on this site via the show archive

nanotxUSA Conference and Expo

"To increase international awareness of nanotechnology on both sides of the globe,

International Nanotechnology Week™ has joined with nano tech Japan as a global partner. nanotxUSA'08 exhibited at nano tech 2008 Japan in February to promote American interests at the event. nano tech Japan has gained world renown over the years as the largest nanotechnology event in the world.

tinytechjobs

Tiny tech jobs is a unique global career web site focused on jobs in nanotechnology, MEMS, microtechnology, biotechnology, and information technology. In addition to news, company information, and education and

research information, the site provides free services and resources to job seekers and effective targeted advertising opportunities for employers.

> You can reach Colonel Mason at (214)329-4949, or colonel@prfirm1.com

© 2008, 2009 - All Rights Reserved Hosted by Commcenter Net Services